Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: l3 and L4

Display: 10 **Documents in Display Format:** KWIC **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Tuesday, April 27, 2004   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
L5	l3 and L4	20	L5
L4	adaptive filter	3142	L4
L3	l1 and L2	48	L3
L2	extract$3	441889	L2
L1	error signal same echo signal	250	L1

END OF SEARCH HISTORY

h   e b   b g e e e   e   b   f ff e ch

Generate Collection

L3: Entry 3 of 5   File: USPT   Apr 5, 1988

DOCUMENT-IDENTIFIER: US 4736414 A
TITLE: Method of and device for the digital cancellation of the echo generated in
connections with time-varying characteristics

Detailed Description Text (10):
Block FTR comprises the digital transversal filter emitting at the output an
estimate signal z(k) of the echo-signal z(k). Signal z(k) is then substracted from
the signal y(k) in block SOM to obtain the error-signal e(k) or the residual echo
which is also supplied to FTR itself for updating the filter coefficients.

h   e b   b g e e e f   e g   b e